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Mongo, Express, Angular, and Node

20 APPENDIX D

Reintroducing JavaScript. When it comes to the MEAN stack, JSON is the ideal format for passing data through the layers of the stack. MongoDB actually stores data as binary JSON (BSON). Node and Express can interpret this natively

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and also push it out to
AngularJS, which also
uses JSON natively.

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Overview. Getting
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is completely revised
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Mongoose Figure 5.4

The data interactions in the MEAN stack and where Mongoose fits in. The Node/Express application interacts with MongoDB through Mongoose, and Node and Express can then also talk to Angular.

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And Node shows readers how to develop web applications end-to-end using the MEAN stack. It systematically discusses each technology in the MEAN stack helping to build up an application one layer at a time, just as in a real project.

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MEAN (software bundle) MEAN is a free and open-source JavaScript software stack for building dynamic web sites and web applications. The MEAN stack is MongoDB, Express.js, AngularJS (or Angular), and Node.js. Because

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all components of the
MEAN stack support
programs are written in
JavaScript, MEAN
applications can be
written in one...

**GitHub - simonholmes
/getting-MEAN: The
source code for the ...**

Getting MEAN Second
Edition application code
This is the code for the
sample 'Loc8r'

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application that is built through the course of the book Getting MEAN Second Edition. Getting MEAN Second Edition is published by Manning, and teaches readers how to develop web applications end-to-end using the MEAN stack with Node 11 and Angular 7.

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MongoDB database,
build an API, and add
an authentication
system.

Getting MEAN with Mongo, Express, Angular, and Node [PDF ...

This book does it's
intended purpose well.
It explains and teaches
the MEAN stack
effectively and

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efficiently. However, there are some small problems with it. Such as the section explaining MongoDB usage is a bit unclear, and there are a few instances where the book is a bit outdated.

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About the book. Getting
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application code. This is the code for the sample 'Loc8r' application that is built through the course of my book Getting MEAN. Getting MEAN is published by Manning, and teaches readers how to develop web applications end-to-end using the MEAN stack. There are named

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